

ABSTRACT OF THE DISCLOSURE

The present invention relates to an interior trim part for covering an airbag, which comprises a two-dimensional carrier (1), a surface decor (3) and a foamed intermediate layer (2), wherein a through-opening (5) for the airbag is recessed in the carrier (1), and an inlay (10) covering the through-opening (5) is applied into the intermediate layer (2), such that the inlay (10) projects beyond an edge (7) of the through-opening (5) on one side and there, in an overlapping region of the inlay (10) and of the carrier (1), serves as a hinge for an airbag flap (13) formed by the surface decor (3) and the intermediate layer (2) with the inlay (10), wherein furthermore, with a folding open of the airbag flap (13), an energy amount which is dependent on the intensity of an opening impact of the airbag, may be absorbed by way of a release of the intermediate layer (2) with the inlay (10) from the carrier (1), away from the edge (7) in the overlapping region. The invention further relates to a corresponding airbag arrangement and to a method for manufacturing such an interior trim part.